

Coefficients of Polynominal Formula

	Heating Capacity (W)	Input (W)	Current (A)
C1	2.574424E+04	2.097437E+03	3.326012E+00
C2	9.341276E+02	-1.951021E+01	-1.325605E-02
C3	-3.345808E+02	2.591835E+00	2.903518E-02
C4	1.356603E+01	-3.417366E-01	-3.240602E-04
C5	-9.153999E+00	8.669134E-01	5.880161E-04
C6	1.451466E+00	1.080862E+00	8.755773E-04
C7	7.721274E-02	4.488995E-04	2.023275E-07
C8	-6.716549E-02	9.137370E-03	7.894470E-06
C9	2.810896E-02	-8.032178E-03	-5.032398E-06
C10	-8.807910E-08	1.598629E-09	4.224698E-14

Note: The polynomial coefficients subject to change without notice.

$$X = C1 + C2*(S) + C3*D + C4*(S^2) + C5*(S*D) + C6*(D^2) + C7*(S^3) + C8*(D*S^2) + C9*(S*D^2) + C10*(D^3)$$

X—CAPACITY(W) OR POWER(W) OR CURRENT(A)

S—EVAPORATING TEMP, °C

D—CONDENSING TEMP, °C

WIRING DIAGRAM

C-SB Series 3 phase
2.6-3.75kw
chinese and Europe
power supply
specifications
models

